

“Design of biocompatible NiTi surfaces”

Multidisciplinary project funded by NHLBI

Svetlana Shabalovskaya, James Anderegg, Joan Cunnick, Patricia Thiel

Institute for Physical Research and Technology, Iowa State University, Ames

Surface design, characterization, biological evaluation

Gianni Rondelli

Italian National Research Council, Techn. of Materials & Energ. Processes

Corrosion studies

John Wataha

Medical College of Georgia School of Dentistry, Augusta, GA

Inflammatory mediator testing

Terry Parker

School of Biomedical Sciences, University of Nottingham, U.K.

Platelet spreading and protein adsorption

